

Missouri Census Update



Missouri Census Data Center, Missouri State Library

Spring 2000

Phase one of Census 2000

Good mail-back response in Missouri

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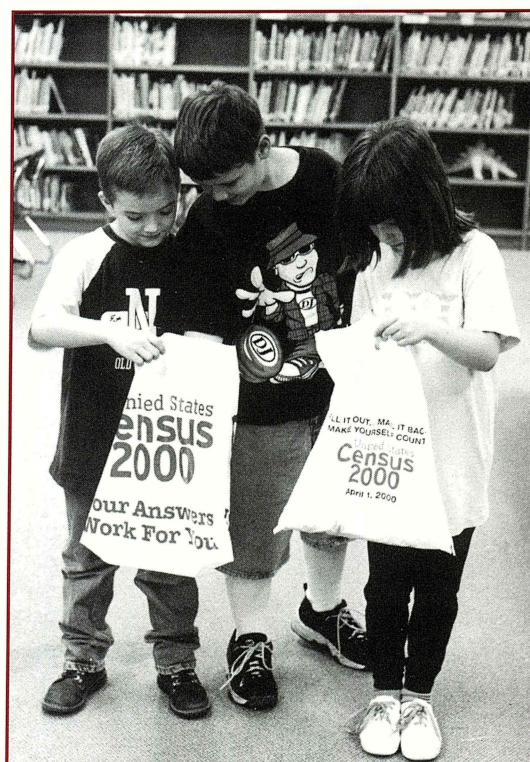
AUG 01 2000

When the Census Bureau tabulated the Census 2000 mail-back response rates near the end of April, Missouri came in at 68 percent, three points above the national average of 65 percent. Only 10 states out of the 50 had higher percentages for mail-back responses than Missouri. The good showing was the result of strong promotional efforts by local complete count committees, schools, not-for-profit groups, ministers, social service agencies, and many others across the state who joined together to emphasize the importance of a good census.

"This is a great response rate for Mis-

souri, particularly when you consider the large number of seasonal housing units and the fact that we have two major cities," noted state demographer Ryan Burson. "In areas where there are large numbers of seasonal housing units and vacant locations, the response rates are lower," said Burson. Census workers will identify these units during the follow-up phase, but in the meantime, the response rates are lower in these areas, because the Census Bureau has no way of knowing whether an address is vacant or seasonal at the time the questionnaires are mailed out.

Census Bureau director Kenneth Prewitt announced that mail-back rates for households that received long-form questionnaires lagged 12 percentage points behind those where short forms were delivered. This is not good news for data users or American taxpayers since much of the information used to allocate federal funds for schools, highways, and medical programs relies on statistics only obtained from the long form, and it is extremely expensive to hire census workers to contact individual households to obtain the information need-



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ed to get a complete and accurate count. Nationwide, approximately one out of every six households received a long form in Census 2000.

April 27 marked the beginning of the follow-up phase of census operations, when enumerators began visit-

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Census takers knocked on a billion and a half doors in the 20th century



Secretary of Commerce William M. Daley recently paid tribute to the men and women who work for the U.S. Department of Commerce, which includes the Census Bureau. Looking back over the past century, he noted a variety of outstanding achievements by his department.

"We issued over five million patents in the last 100 years, compared with about 600,000 in the late 18th and 19th centuries combined," said Daley. "Census takers have knocked on a billion and a half doors. Our weather forecasters went

from standing on the beach to predict the coming of a hurricane, to running the largest fleet of civilian satellites in the world. Our international trade people helped America's exports grow to nearly a trillion dollars from a little over a billion dollars at the turn of the century. We helped create four million jobs in distressed communities. We helped half a million minority businesses to grow."

Daley went on to say that even with all these accomplishments, the greatest achievement of the department was the invention of the national economic accounts, now called the gross domestic product (GDP). Ever since it was pioneered by Dr. Simon Kuznets in the early 1930s, the GDP accounts have been used by government and business officials to guide their economic policymaking.

Brochure highlighting Missouri statistics now available

The Missouri Census Data Center has created a new brochure featuring a variety of Missouri statistics. The publication includes population breakdowns, lists of the fastest-growing counties and most populated cities, economic figures, and statistics related to education, libraries, hospitals. Here are a few samples included in the brochure:

- ✓ Total age 80+ in the state: 202,380
- ✓ Total households: 2,089,000

- ✓ Population density: 78.4/sq.mi.
- ✓ State highways: 32,000+ miles
- ✓ Number of school districts: 524
- ✓ Average farm size: 292 acres
- ✓ Incorporated places with political status of cities, towns, or villages: 945

To request single or multiple copies of the brochure, contact the Missouri Census Data Center at the Missouri State Library at 573-526-7648 or 800-325-0131, ext. 10 in MO.

Springfield-Greene County Library receives GIS award

Springfield-Greene County Library has received a "Special Achievement in GIS" award from Environmental Systems Research Institute (ESRI). The GIS work done by the Computer Services Department at the library was chosen from more than 60,000 organizations and is given to the most impressive user sites around the world.

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For more information about the newsletter or the Missouri Census Data Center, contact the MCDC Coordinator, Missouri State Library, P.O. Box 387, Jefferson City, Missouri 65102-0387; tel: 573-526-7648; <http://www.oseda.missouri.edu/mscdc/index.html>

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Over a quarter of a million Missourians in college

The most recent data from the Missouri Coordinating Board for Higher Education shows the total head count of college students in Missouri was 292,480 in 1998-99—5.3% of the state's population. Total full-time college students numbered 202,713—3.7 percent of Missouri's population.

Missouri Census Data Center conference in July

The Missouri Census Data Center annual conference will be held at the Capitol Plaza Hotel in Jefferson City on July 19, 2000. This year's conference will highlight Census 2000 in Missouri and the upcoming release of Census 2000 data products. Many other topics such as congressional redistricting, population projections, the Economic Census, and business development tools will be presented.

On July 18, two concurrent, pre-conference workshops will be offered: "Census and Other Demographic Resources on the Web" and "Introduction to Census Geographic Information Systems (GIS) Applications."

The first workshop will include a guided tour of useful applications and sites related to census and other demographic information on the World Wide Web. Particular emphasis will be

placed on sites developed by the Missouri Census Data Center (MCDC) and its core group members. Included among the sites demonstrated will be the American Fact Finder (the Census Bureau's electronic application for releasing Census 2000 data), the MCDC's restructured population estimates and projections page, and a new application for viewing Missouri post-1990 population estimates with components of change. MCDC Coordinating Group member John Blodgett of the Office of Social and Economic Data Analysis at the University of Missouri will present the workshop.

The second workshop will be a hands-on session which will include information about census geography (tracts, blockgroups, blocks, etc.), Topologically Integrated Geographic Encoding and Referencing System (TIGER) line files (the Census Bu-

reau's digital database of geographic features), public law files, summary files, Economic Census data, and Agricultural Census data. The GIS workshop is designed for people who are relatively new to the GIS field. MCDC Coordinating Group members Tim Haithcoat and Jim Harlan of the Geographic Resources Center at the University of Missouri will present the workshop.

Registration fee for the conference is \$55. The fee to attend a pre-conference session is \$45.

For additional information or to request registration material for the conference, contact the Missouri State Library's Census Data Center at 800-325-0131, ext. 10. Registration materials are also available online at <http://www.oseda.missouri.edu/mscdc/conferences.html>.

Good response

► *continued from page 1*

ing households where census forms had not been returned.

Census takers will be working through the end of June, and possibly into the first week of July, to complete the follow-up phase of Census 2000. They can be identified by their identification badges and the black and white bags they carry.

Area Mail-back response rate in phase one of Census 2000

U.S.	65%
Missouri	68%

Mail-back response rates for Missouri towns with an estimated population of 10,000 or more.

Arnold	72%
Ballwin	85%
Bellefontaine Neighbors	77%
Belton	71%
Berkeley	62%
Blue Springs	77%

Bridgeton	75%
Cape Girardeau	69%
Carthage	70%
Chesterfield	81%
Clayton	74%
Columbia	68%
Crestwood	87%
Creve Coeur	77%
Excelsior Springs	71%
Farmington	73%
Ferguson	66%
Florissant	82%
Fulton	66%
Gladstone	76%
Grandview	66%
Hannibal	68%
Hazelwood	77%
Independence	72%
Jackson	77%
Jefferson City	73%
Jennings	61%
Joplin	68%
Kansas City	62%
Kennett	66%
Kirksville	69%
Lebanon	68%
Lee's Summit	76%

Liberty	75%
Marshall	70%
Maryland Heights	78%
Maryville	72%
Mexico	68%
Moberly	66%
Nixa	73%
O'Fallon	74%
Overland	76%
Poplar Bluff	62%
Raytown	78%
Rolla	62%
Sedalia	69%
Sikeston	65%
Springfield	70%
St. Ann	73%
St. Charles	75%
St. Joseph	71%
St. Louis	52%
St. Peters	81%
Town and Country	81%
University City	70%
Warrensburg	62%
Washington	76%
Webster Groves	83%
West Plains	68%
Wildwood	82%

Plan an event: November 15 marks Geographic Information Systems (GIS) Day

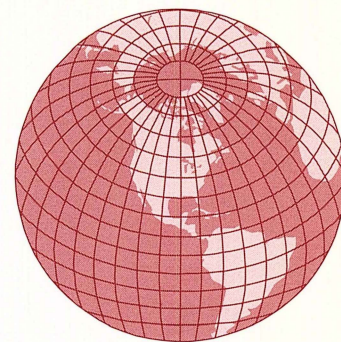
Geographic Information Systems (GIS) Day will be celebrated in Missouri and across the nation this year on November 15, during Geography Awareness Week. The National Geographic Society will once again be joined by the Association of American Geographers, the University Consortium for Geographic Information Science, the Environmental Systems Research Institute (ESRI), and other geography-related organizations to sponsor GIS Day. It is a day set aside to publicize GIS applications to schools, businesses, and the general public.

In Missouri, the Statewide GIS Committee, chaired by Tony Specchi of Missouri Department of Conservation, is taking the lead to promote GIS Day. "This is an excellent opportunity to learn about GIS and how it is used to improve our lives. I am particularly excited about the GIS Day 2000 activities in Missouri, because we plan to host an event in the Capitol Rotunda in Jefferson City that will be open to all Missouri citizens and

have a particular focus on students," said Specchi.

GIS uses a combination of technologies, computer software and hardware to display data in spatially referenced graphics that are much more than maps. What differentiates a GIS from the common stick-pin map is its power and versatility. It allows instant updating from multiple databases and makes ongoing analyses possible. Almost all events, incidents, or conditions can be tied back to a location or area and are, therefore, possible to map. Used increasingly at the federal, state, and local levels, GIS is valuable for: emergency planning and management efforts, tying parcels of land to service and assessment data, displaying demographic changes, and a variety of other applications. In fact, GIS was recently used as evidence brought before the U.S. Supreme Court in a case questioning the New Jersey/New York lines of sovereignty at Ellis Island.

GIS promotional events do not have to be large to be successful. Holding



GIS demonstrations in schools and workplaces, having a mayor sign a GIS Day proclamation, featuring GIS Internet sites on a local community information network, or arranging for a local newspaper to print an article about GIS could all serve as ways to promote public understanding of GIS.

In addition to many local events in Missouri last year, Governor Carnahan proclaimed "National GIS Day in Missouri" at a ceremony in Jefferson City and U.S. Geological Survey (USGS) employees hosted geography events and spoke to various groups around the state.

The growth of GIS in recent years makes it one of the fastest-growing fields in the data management industry. "GIS paints a picture of ourselves, our fellow citizens, our surrounding environment, and the socio-political boundaries we have devised to order our existence. How these factors interact with each other determines the human condition. Important answers sometimes jump off the map at you, but more often the maps cause us to ask new, sometimes profound, questions," said Mark DUEWELL, a member of the Statewide GIS Committee and the GIS manager at the Missouri Department of Health.


Additional information about GIS Day, including materials and examples of 1999 events, are available at the GIS Day website at <http://www.gisday.com>


Redistricting to follow Census 2000


Preparations are being made for the redistricting of legislative districts once Census 2000 data are released. By law, delivery of counts for U.S. Congressional reapportionment must be delivered to the president by December 31, 2000; census data needed for redistricting of state legislatures (Public Law 94-171) are released to states no later than April 1, 2001. Provisions in the Missouri Constitution call for U.S. congressional redistricting in Missouri to be conducted by the state's general assembly and for state legislative redistricting to be handled by two bipartisan commissions, a Missouri House of Representatives apportionment commission with 18 members, and a Missouri Senate apportionment commission comprised of 10 members.


Fill 'er up


As gasoline prices soar this summer, bear in mind these automobile-related statistics:


 There are approximately 126,000 gas stations in the U.S.—roughly one for every 1,000 cars.


 The average car uses just over 530 gallons of gasoline a year; overall, that averages about 21 miles per gallon.

 Approximately 35,000 new cars and light trucks roll off the assembly lines every day in this country.

 To keep cars running and looking good, there are approximately 335,000 body paint and general repair shops in the U.S.

 Nationwide, there are about 19,000 automobile accidents every day.

 There are approximately 6,976,200 registered vehicles in Missouri, where the population stands at nearly 5.5 million.

 Driving across the country may be deemed out of the question by many this summer because of gasoline prices, but at least it is still an option. Consider that during World War II, when gasoline rationing was put in place nationwide, consumers in the U.S. were limited to just three gallons of gasoline a week for nonessential vehicles and the national speed limit was set at 35 miles per hour, mainly to conserve tires due to the critical shortage of rubber.

Source: U.S. Census Bureau and Missouri Department of Revenue

Unemployment trends in Missouri

Unemployment levels have fallen to historic lows in the state and around the nation. Missouri's unemployment rate was 3.4 percent in 1999 (annual figure), and dropped to just over 2 percent in April 2000 (monthly figure). These figures are significantly lower than highest rate of unemployment in the past 20 years, 9.9 percent in 1983.

Employment trends in Missouri 1979-1999

Year	Labor Force	Employment	Employment Rate	Percent Unemployment
1999	2,847,386	2,751,439	95,947	3.4
1998	2,859,361	2,740,325	119,036	4.2
1997	2,891,135	2,768,598	122,537	4.2
1996	2,904,687	2,772,003	132,684	4.6
1995	2,833,356	2,697,866	135,490	4.8
1994	2,698,408	2,566,903	131,505	4.9
1993	2,660,858	2,489,049	171,810	6.5
1992	2,668,123	2,515,450	152,673	5.7
1991	2,656,022	2,479,180	176,842	6.7
1990	2,594,103	2,443,231	150,872	5.8
1989	2,614,000	2,471,000	143,000	5.5
1988	2,594,000	2,446,000	148,000	5.7
1987	2,590,000	2,426,000	164,000	6.3
1986	2,542,000	2,387,000	155,000	6.1
1985	2,465,000	2,307,000	158,000	6.4
1984	2,372,000	2,201,000	171,000	7.2
1983	2,346,000	2,114,000	232,000	9.9
1982	2,305,000	2,092,000	213,000	9.2
1981	2,315,000	2,137,000	178,000	7.7
1980	2,307,000	2,140,000	167,000	7.2
1979	2,286,000	2,182,000	104,000	4.5

Source: Bureau of Labor Statistics, Missouri Department of Labor

Population estimates for Missouri counties

New population estimates released for 1999 show that 77 out of Missouri's 114 counties gained population between 1998 and 1999. The overall state population increased by nearly 32,000 people during the same time period. Migration accounted for a significant part of the growth—nearly 12,000 more people moved into the state than moved out of it during the year. Natural growth (births minus deaths) from 1998 to 1999 was about 20,000 persons.

Tables on pages 6-7 ►

Estimates of Missouri County Populations and Components of Change

April 1, 1990 to July 1, 1999

	July 1, 1999 pop est	Total change from 1999 estimate	1996 population estimate	Rank	Change	Rank	Births 07/98- 07/99	Deaths 07/98- 07/99	Migration* 07/98- 07/99	1990 population	Change 04/90- 07/99	% Change 04/90- 07/99
Missouri	5,469,531	31,950	5,437,581	-	0.6%	-	75,383	55,413	11,980	5,116,901	352,630	6.9%
Adair	24,201	-41	24,242	87	-0.2%	86	261	222	-80	24,577	-376	-1.5%
Andrew	15,587	35	15,552	69	0.2%	70	171	148	12	14,632	955	6.5%
Atchison	7,021	-13	7,034	80	-0.2%	87	64	89	12	7,457	-436	-5.8%
Audrain	23,450	-104	23,554	102	-0.4%	92	297	323	-78	23,599	-149	-0.6%
Barry	33,194	12	33,182	75	0.0%	76	504	391	-101	27,547	5,647	20.5%
Barton	12,135	62	12,073	63	0.5%	59	190	159	31	11,312	823	7.3%
Bates	16,061	235	15,826	36	1.5%	23	219	228	244	15,025	1,036	6.9%
Benton	17,346	390	16,956	25	2.3%	14	148	198	440	13,859	3,487	25.2%
Bollinger	11,829	276	11,553	34	2.4%	13	115	142	303	10,619	1,210	11.4%
Boone	130,201	1220	128,981	8	0.9%	39	1,761	739	198	112,379	17,822	15.9%
Buchanan	81,569	-158	81,727	107	-0.2%	88	1,148	1,014	-292	83,083	-1,514	-1.8%
Butler	40,382	-54	40,436	93	-0.1%	83	512	550	-16	38,765	1,617	4.2%
Caldwell	8,927	115	8,812	52	1.3%	30	108	114	121	8,380	547	6.5%
Callaway	37,910	407	37,503	23	1.1%	34	499	316	224	32,809	5,101	15.5%
Camden	34,603	661	33,942	15	1.9%	18	320	359	700	27,495	7,108	25.9%
Cape Girardeau	67,209	977	66,232	11	1.5%	24	812	667	832	61,633	5,576	9.0%
Carroll	10,108	-92	10,200	100	-0.9%	105	130	118	-104	10,748	-640	-6.0%
Carter	6,293	-89	6,382	99	-1.4%	112	78	91	-76	5,515	778	14.1%
Cass	83,109	2531	80,578	4	3.1%	4	1,065	629	2,095	63,808	19,301	30.2%
Cedar	13,395	201	13,194	38	1.5%	22	144	214	271	12,093	1,302	10.8%
Chariton	8,557	-97	8,654	101	-1.1%	109	88	141	-44	9,202	-645	-7.0%
Christian	51,364	2375	48,989	5	4.8%	1	693	376	2,058	32,644	18,720	57.3%
Clark	7,367	-82	7,449	97	-1.1%	107	72	97	-57	7,547	-180	-2.4%
Clay	180,141	3690	176,451	2	2.1%	17	2,428	1,298	2,560	153,411	26,730	17.4%
Clinton	19,523	473	19,050	19	2.5%	10	247	231	457	16,595	2,928	17.6%
Cole	69,522	289	69,233	32	0.4%	65	930	550	-91	63,579	5,943	9.3%
Cooper	16,154	114	16,040	53	0.7%	49	179	178	113	14,835	1,319	8.9%
Crawford	22,431	133	22,298	45	0.6%	55	310	273	96	19,173	3,258	17.0%
Dade	7,939	101	7,838	55	1.3%	31	80	129	150	7,449	490	6.6%
Dallas	15,572	257	15,315	35	1.7%	21	212	169	214	12,646	2,926	23.1%
Daviess	8,053	151	7,902	42	1.9%	19	121	101	131	7,865	188	2.4%
DeKalb	11,288	79	11,209	61	0.7%	51	106	127	100	9,967	1,321	13.3%
Dent	14,257	124	14,133	47	0.9%	42	189	214	149	13,702	555	4.1%
Douglas	12,422	-21	12,443	82	-0.2%	85	160	136	-45	11,876	546	4.6%
Dunklin	32,529	-178	32,707	108	-0.5%	96	478	493	-163	33,112	-583	-1.8%
Franklin	93,146	1280	91,866	7	1.4%	27	1,307	870	843	80,603	12,543	15.6%
Gasconade	14,975	152	14,823	41	1.0%	38	179	185	158	14,006	969	6.9%
Gentry	6,872	-50	6,922	91	-0.7%	101	82	120	-12	6,854	18	0.3%
Greene	226,038	438	225,600	22	0.2%	72	3,121	2,205	-478	207,949	18,089	8.7%
Grundy	10,132	-56	10,188	94	-0.5%	97	132	189	1	10,536	-404	-3.8%
Harrison	8,413	-52	8,465	92	-0.6%	99	99	134	-17	8,469	-56	-0.7%
Henry	21,288	34	21,254	70	0.2%	73	249	293	78	20,044	1,244	6.2%
Hickory	8,729	126	8,603	46	1.5%	25	89	175	212	7,335	1,394	19.0%
Holt	5,561	23	5,538	73	0.4%	66	46	75	52	6,034	-473	-7.8%
Howard	9,661	-69	9,730	96	-0.7%	100	101	112	-58	9,631	30	0.3%
Howell	36,074	323	35,751	29	0.9%	40	490	428	261	31,447	4,627	14.7%
Iron	10,937	29	10,908	71	0.3%	69	149	177	57	10,726	211	2.0%
Jackson	654,543	-545	655,088	113	-0.1%	79	9,845	6,465	-3,925	633,234	21,309	3.4%
Jasper	100,282	652	99,630	16	0.7%	53	1,560	1,139	231	90,465	9,817	10.9%
Jefferson	198,162	2651	195,511	3	1.4%	28	2,731	1,467	1,387	171,380	26,782	15.6%
Johnson	48,064	370	47,694	27	0.8%	46	642	326	54	42,514	5,550	13.1%
Knox	4,312	-48	4,360	89	-1.1%	108	50	75	-23	4,482	-170	-3.8%
Laclede	31,423	447	30,976	20	1.4%	26	428	312	331	27,158	4,265	15.7%
Lafayette	32,812	143	32,669	44	0.4%	62	414	390	119	31,107	1,705	5.5%
Lawrence	33,499	373	33,126	26	1.1%	33	505	406	274	30,236	3,263	10.8%

	July 1, 1999 pop est	Total change from 1999 estimate	1996 population estimate	Rank	Change	Rank	Births 07/98- 07/99	Deaths 07/98- 07/99	Migration* 07/98- 07/99	1990 population	Change 04/90- 07/99	% Change 04/90- 07/99
Lewis	10,231	37	10,194	68	0.4%	68	128	122	31	10,233	-2	0.0%
Lincoln	37,740	1125	36,615	9	3.1%	5	469	253	909	28,892	8,848	30.6%
Linn	13,866	71	13,795	62	0.5%	58	193	222	100	13,885	-19	-0.1%
Livingston	14,025	-114	14,139	103	-0.8%	102	163	205	-72	14,592	-567	-3.9%
McDonald	20,162	149	20,013	43	0.7%	47	310	206	45	16,938	3,224	19.0%
Macon	15,449	121	15,328	49	0.8%	45	200	216	137	15,345	104	0.7%
Madison	11,651	101	11,550	55	0.9%	43	146	165	120	11,127	524	4.7%
Maries	8,425	-8	8,433	79	-0.1%	80	94	92	-10	7,976	449	5.6%
Marion	27,720	-143	27,863	106	-0.5%	95	406	388	-161	27,682	38	0.1%
Mercer	3,957	-24	3,981	84	-0.6%	98	46	43	-27	3,723	234	6.3%
Miller	22,626	159	22,467	40	0.7%	50	304	270	125	20,700	1,926	9.3%
Mississippi	13,340	-133	13,473	104	-1.0%	106	215	191	-157	14,442	-1,102	-7.6%
Moniteau	13,315	57	13,258	66	0.4%	63	206	162	13	12,298	1,017	8.3%
Monroe	9,137	98	9,039	59	1.1%	35	109	103	92	9,104	33	0.4%
Montgomery	12,111	47	12,064	67	0.4%	67	129	173	91	11,355	756	6.7%
Morgan	18,911	482	18,429	18	2.6%	9	234	264	512	15,574	3,337	21.4%
New Madrid	19,934	-423	20,357	112	-2.1%	115	283	264	-442	20,928	-994	-4.7%
Newton	49,722	506	49,216	17	1.0%	37	707	480	279	44,445	5,277	11.9%
Nodaway	20,531	-181	20,712	109	-0.9%	103	211	212	-180	21,709	-1,178	-5.4%
Oregon	10,295	120	10,175	50	1.2%	32	111	130	139	9,470	825	8.7%
Osage	12,526	60	12,466	64	0.5%	60	163	125	22	12,018	508	4.2%
Ozark	9,971	58	9,913	65	0.6%	56	116	117	59	8,598	1,373	16.0%
Pemiscot	21,151	-298	21,449	111	-1.4%	111	410	270	-438	21,921	-770	-3.5%
Perry	17,323	-63	17,386	95	-0.4%	91	227	172	-118	16,648	675	4.1%
Pettis	37,113	25	37,088	72	0.1%	75	542	468	-49	35,437	1,676	4.7%
Phelps	38,959	401	38,558	24	1.0%	36	456	390	335	35,248	3,711	10.5%
Pike	16,413	17	16,396	74	0.1%	74	201	208	24	15,969	444	2.8%
Platte	71,704	1695	70,009	6	2.4%	12	981	394	1,108	57,867	13,837	23.9%
Polk	25,742	184	25,558	39	0.7%	48	310	278	152	21,826	3,916	17.9%
Pulaski	39,860	-189	40,049	110	-0.5%	93	619	235	-573	41,307	-1,447	-3.5%
Putnam	4,872	-25	4,897	85	-0.5%	94	54	77	-2	5,079	-207	-4.1%
Ralls	9,170	293	8,877	31	3.3%	3	98	104	299	8,476	694	8.2%
Randolph	23,864	-48	23,912	89	-0.2%	89	295	300	-43	24,370	-506	-2.1%
Ray	23,762	99	23,663	58	0.4%	64	308	211	2	21,968	1,794	8.2%
Reynolds	6,627	-21	6,648	82	-0.3%	90	69	66	-24	6,661	-34	-0.5%
Ripley	14,176	124	14,052	47	0.9%	41	170	186	140	12,303	1,873	15.2%
St. Charles	280,521	8354	272,167	1	3.1%	6	3,954	1,522	5,922	212,751	67,770	31.9%
St. Clair	9,277	208	9,069	37	2.3%	15	101	146	253	8,457	820	9.7%
Ste. Genevieve	17,565	108	17,457	54	0.6%	54	181	151	78	16,037	1,528	9.5%
St. Francois	55,757	439	55,318	21	0.8%	44	662	650	427	48,904	6,853	14.0%
St. Louis	996,313	-1127	997,440	114	-0.1%	82	13,346	9,783	-4,690	993,508	2,805	0.3%
Saline	22,784	118	22,666	51	0.5%	57	275	280	123	23,523	-739	-3.1%
Schuyler	4,414	-40	4,454	86	-0.9%	104	55	65	-30	4,236	178	4.2%
Scotland	4,922	101	4,821	55	2.1%	16	71	59	89	4,822	100	2.1%
Scott	40,570	278	40,292	33	0.7%	52	594	437	121	39,376	1,194	3.0%
Shannon	8,299	-1	8,300	78	0.0%	78	93	85	-9	7,613	686	9.0%
Shelby	6,660	-88	6,748	98	-1.3%	110	78	116	-50	6,942	-282	-4.1%
Stoddard	29,634	-47	29,681	88	-0.2%	84	309	401	45	28,895	739	2.6%
Stone	27,509	665	26,844	14	2.5%	11	324	275	616	19,078	8,431	44.2%
Sullivan	6,864	-134	6,998	105	-1.9%	114	91	88	-137	6,326	538	8.5%
Taney	35,495	1035	34,460	10	3.0%	7	464	372	943	25,561	9,934	38.9%
Texas	22,471	98	22,373	59	0.4%	61	263	295	130	21,476	995	4.6%
Vernon	19,489	2	19,487	77	0.0%	77	307	251	-54	19,041	448	2.4%
Warren	25,439	925	24,514	12	3.8%	2	303	178	800	19,534	5,905	30.2%
Washington	23,357	312	23,045	30	1.4%	29	302	224	234	20,380	2,977	14.6%
Wayne	13,047	-14	13,061	81	-0.1%	81	146	195	35	11,543	1,504	13.0%
Webster	29,983	803	29,180	13	2.8%	8	483	250	570	23,753	6,230	26.2%
Worth	2,294	5	2,289	76	0.2%	71	31	43	17	2,440	-146	-6.0%
Wright	19,936	355	19,581	28	1.8%	20	246	228	337	16,758	3,178	19.0%
St. Louis City	333,978	-4964	338,942	115	-1.5%	113	5,963	4,790	-6,137	396,685	-62,707	-15.8%

* Includes domestic and international net migration, net federal citizen movement, and a small residual. Source: Federal-State Cooperative Program for Population Estimates, March 2000

Missouri Census Update



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Profile of the nation's women released by Census Bureau

Out of the estimated 139 million women who lived in the United States in 1999, nearly one out of every four women had earned a bachelor's degree, six out of 10 were in the labor force, and approximately half were married and living with their spouse, according to a recent Census Bureau brief, "Women in the United States: A Profile." The profile includes data about women in the areas of age, race, education, earnings, poverty, marital status, living arrangements, occupation and child-support awards, and provides comparable national data for men as well as historical data. An estimated 139 million women lived in the United States in 1999.

Other highlights about U.S. women:

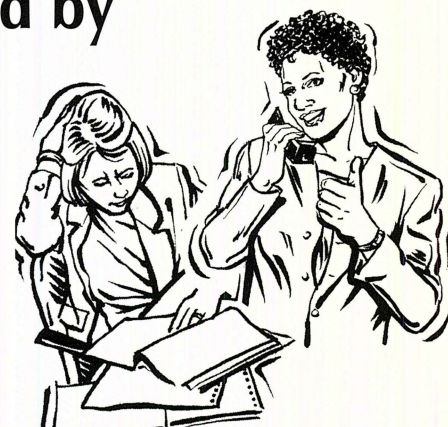
Women have almost achieved educational parity with men. In 1999, 23

percent of women age 25 and over had a bachelor's degree or higher, compared with 27 percent of men; in 1980, 14 percent of women and 21 percent of men had completed four years of college or more.

† The median earnings of women age 25 years and over who worked full-time, year round in 1998 was 73 percent of their male counterpart's earnings (\$26,711 and \$36,679, respectively).

† Women continue to be over-represented in administrative support and service occupations; in 1999, 79 percent of the 18.6 million people working in administrative support (including clerical) were female, as were 95 percent of the 859,000 people employed as service workers in private households.

† In 1999, nearly three out of four women age 15 and over worked in four occupational groups: administrative support, including clerical (24



percent); professional specialty (18 percent); service workers, except private households (17 percent); and executive, administrative and managerial (14 percent).

† Between 1970 and 1998, the number of women living alone doubled from 7.3 million to 15.3 million; the percentage of women who lived alone rose for every age group, except those ages 65 to 74.

Women outnumbered men 139 million to 133 million in 1999. The male-to-female ratio declined with age, so that among people age 85 and over, it was 49 males for every 100 females.